

ASYNCHRONOUS UNCONSCIOUS RETRIEVAL IN A

NETWORK OF INFORMATION APPLIANCES

Abstract of the Disclosure

[0247] A method, system, and computer program product for asynchronous unconscious retrieval retrieves and presents information to end users without requiring the end users to explicitly request the information. The invention automatically and asynchronously formulates queries and presents relevant information to end users within the context of existing applications, so as to minimize the effort, overhead, and context shifts associated with conventional conscious retrieval.